

1/13

Fig. 1

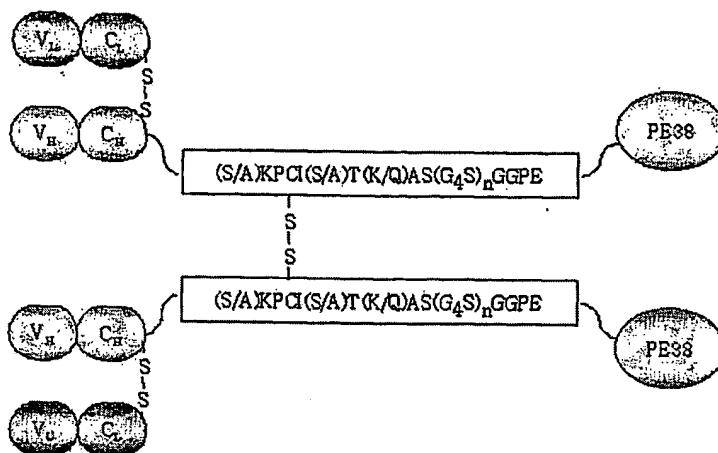
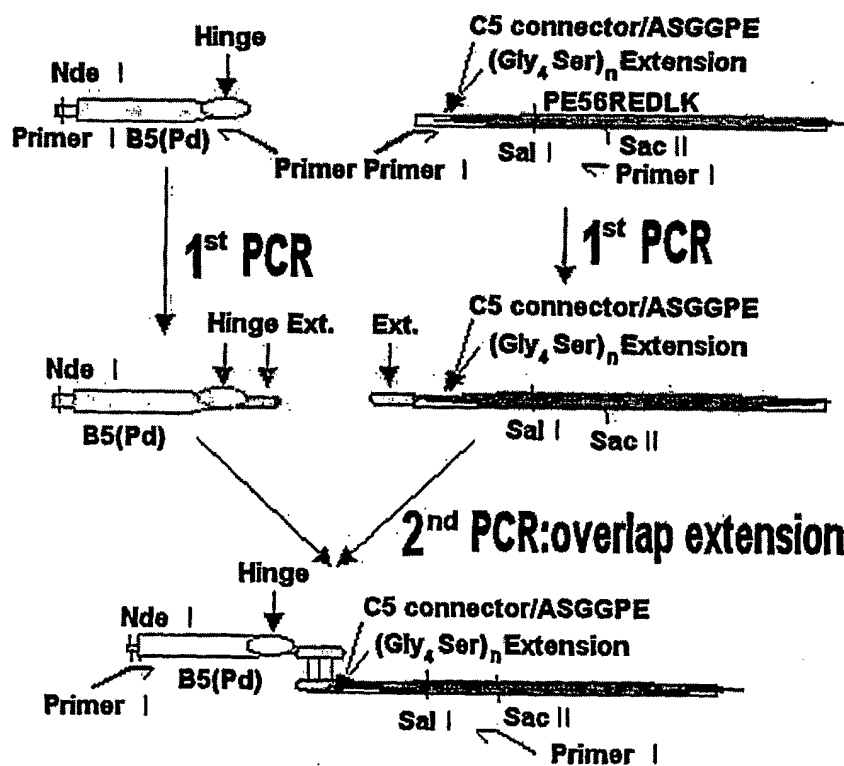


Fig. 2



2/13

Fig. 3

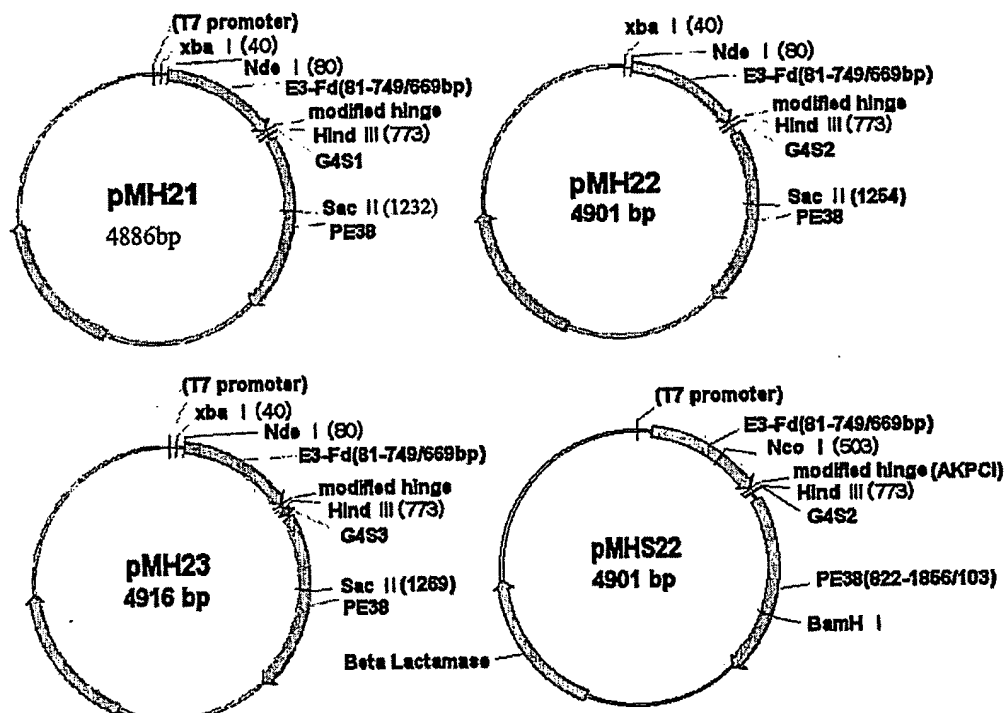
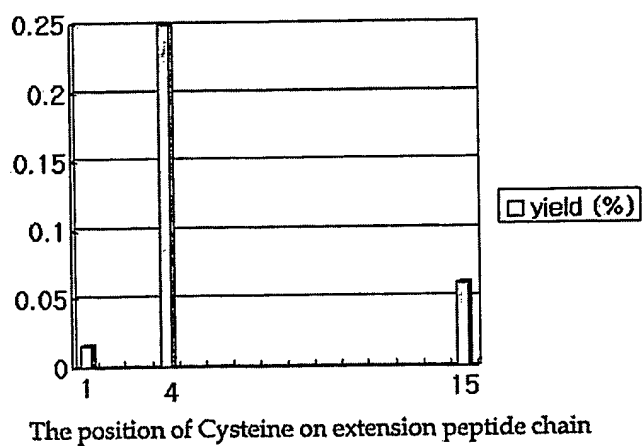


Fig. 4



3/13

Fig. 5

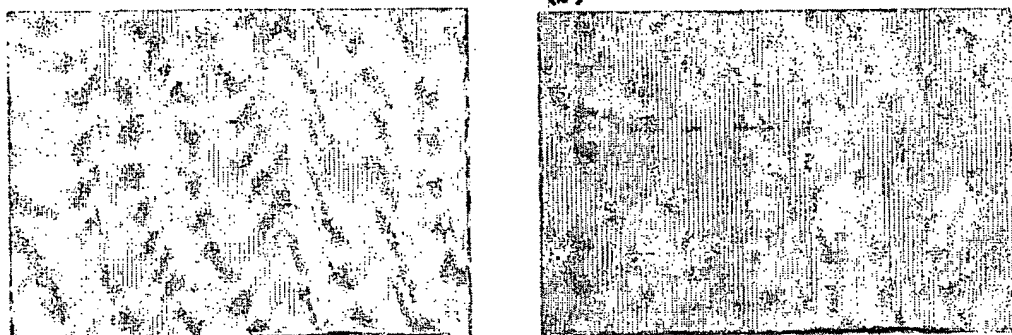
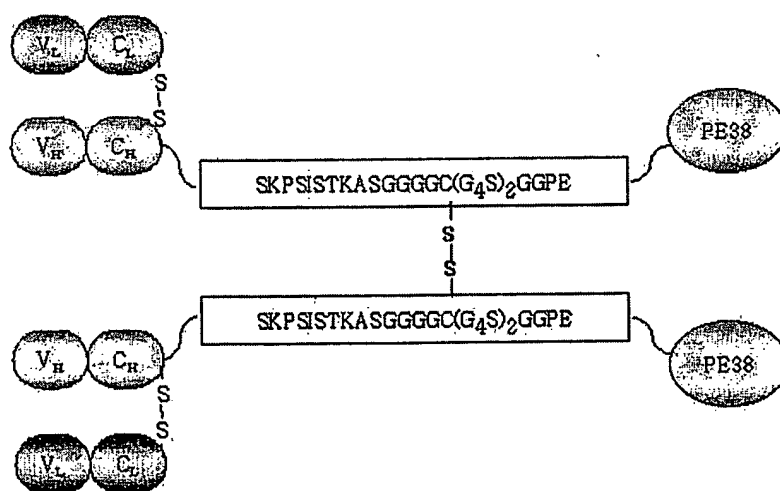


Fig. 6



4/13

Fig 7

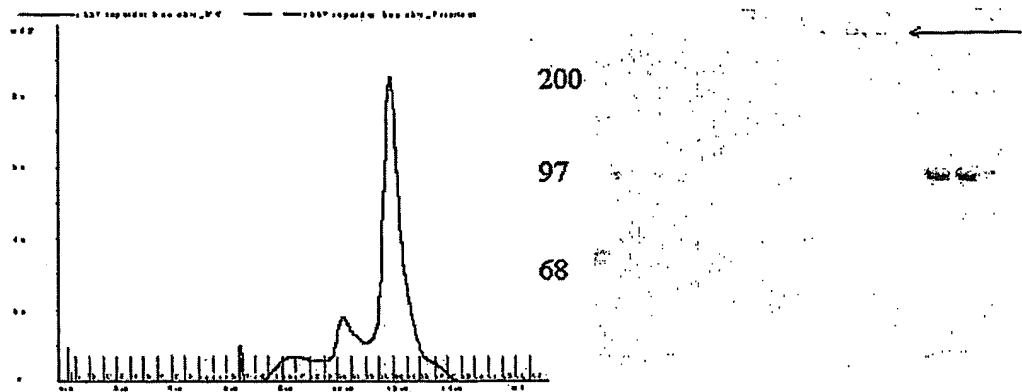
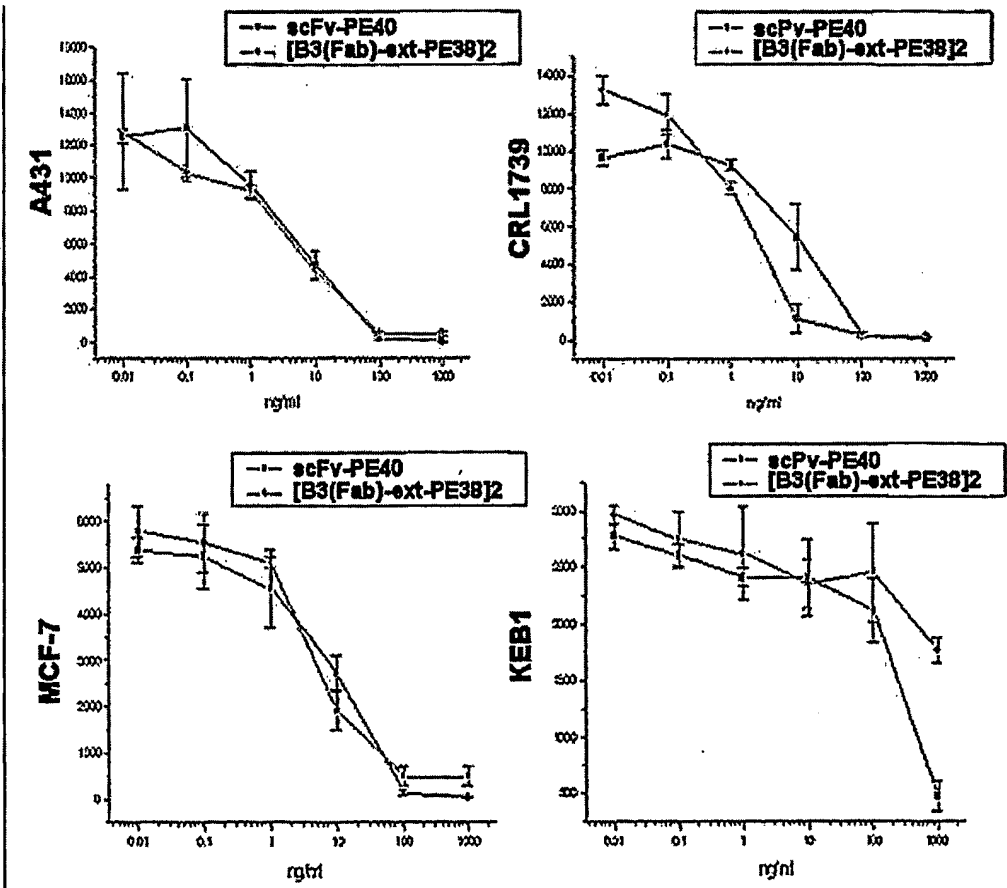


Fig. 8



5/13

Fig. 9

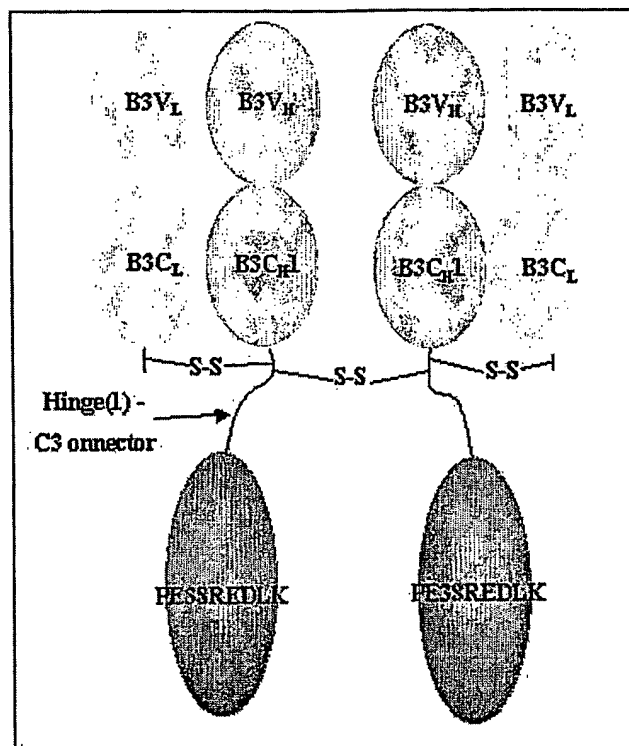
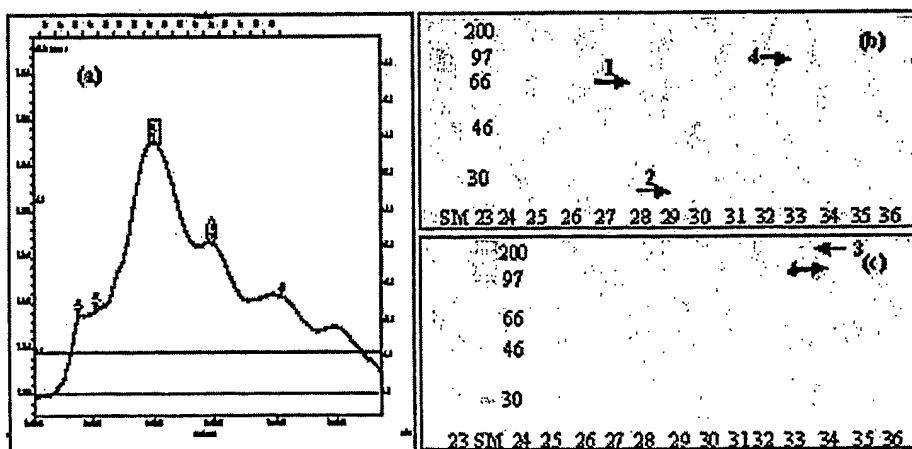
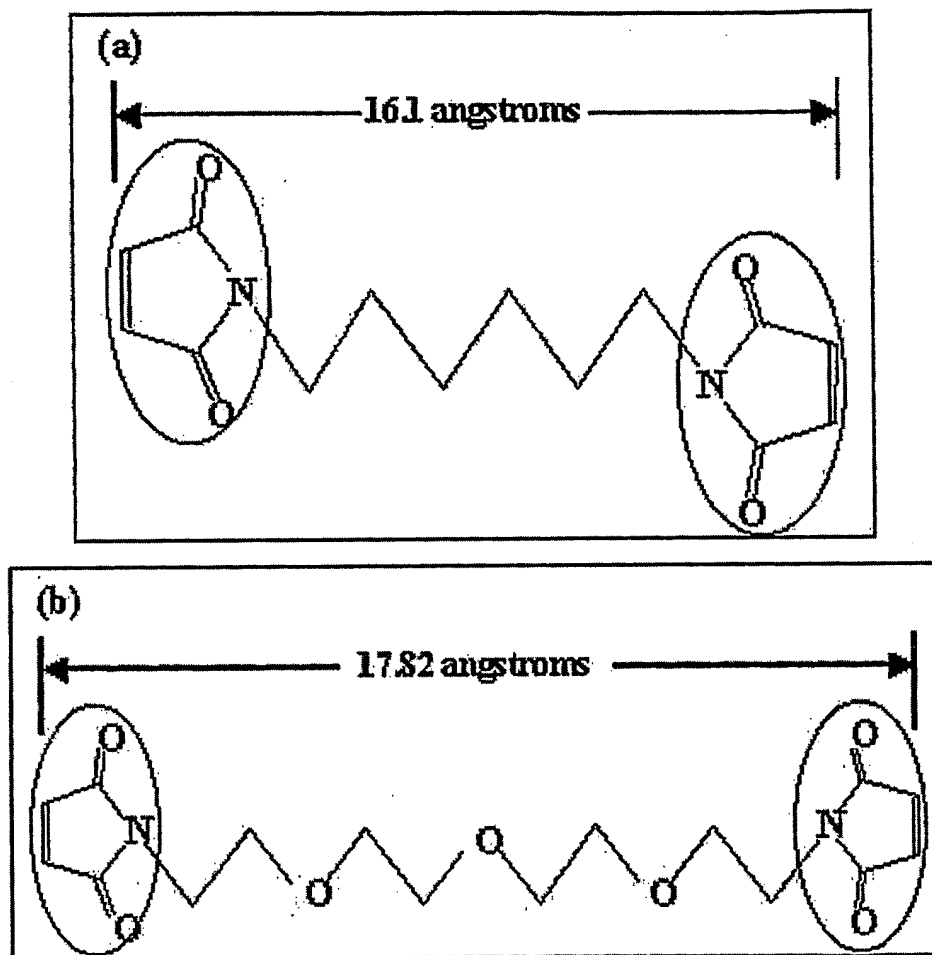


Fig. 10



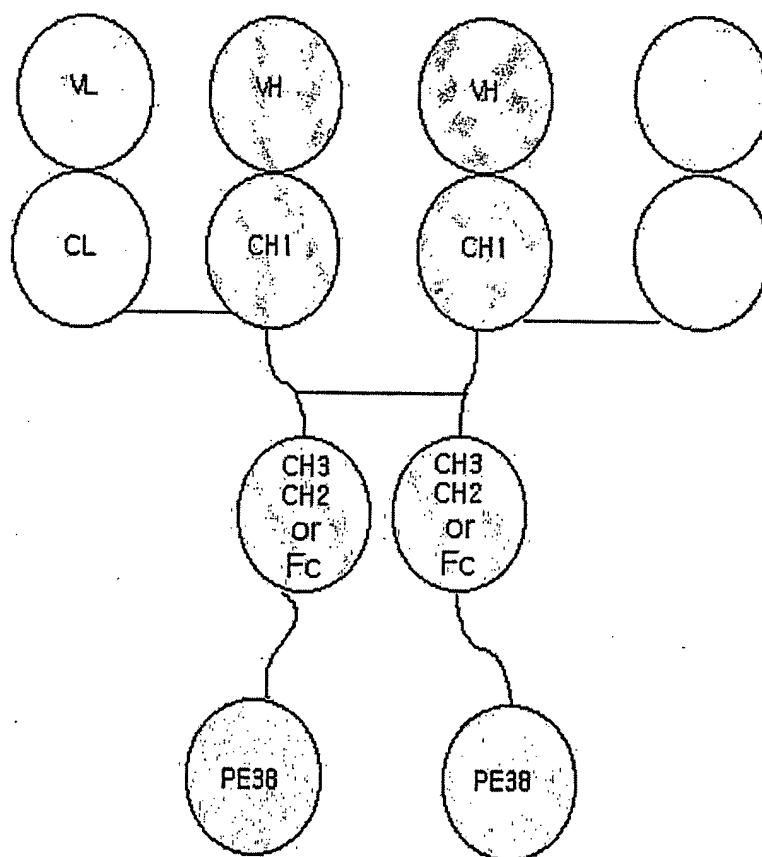
6/13

Fig. 11



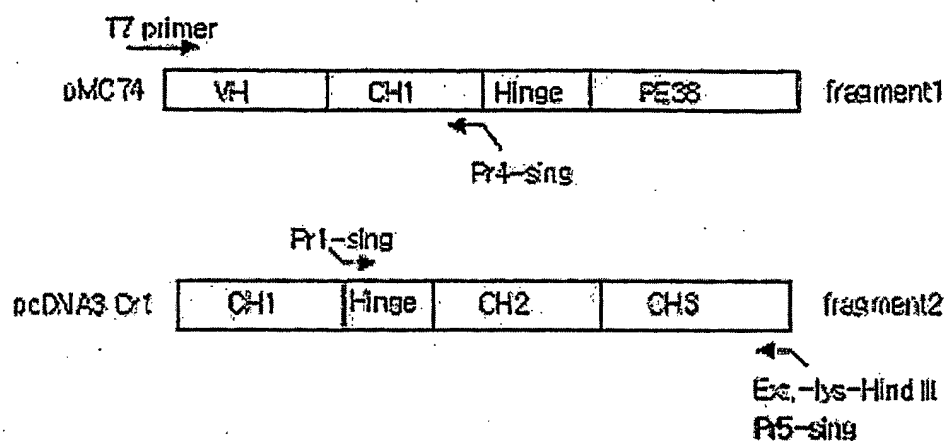
7/13

Fig. 12

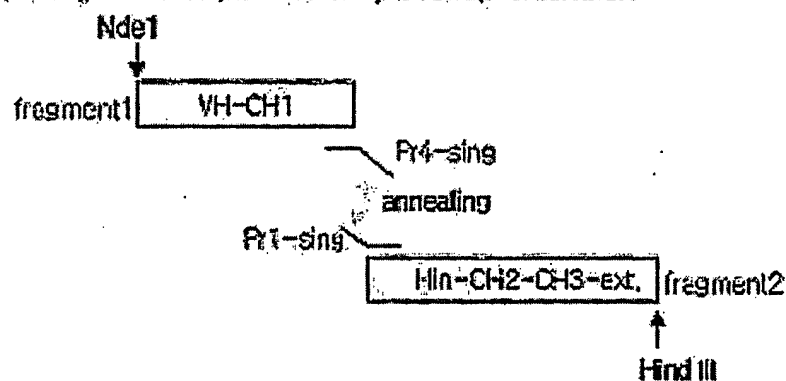


8/13

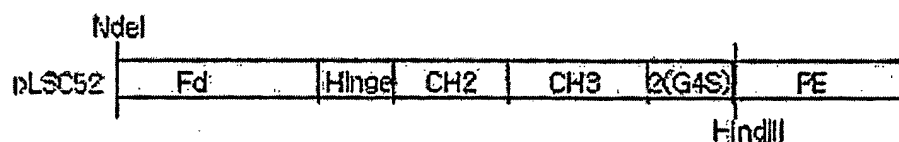
Fig. 13

(a) Fd, Fc fragment PCR from pMC74 and pcDNA3C_γ1

(b) Splicing PCR amplification by overlap extension



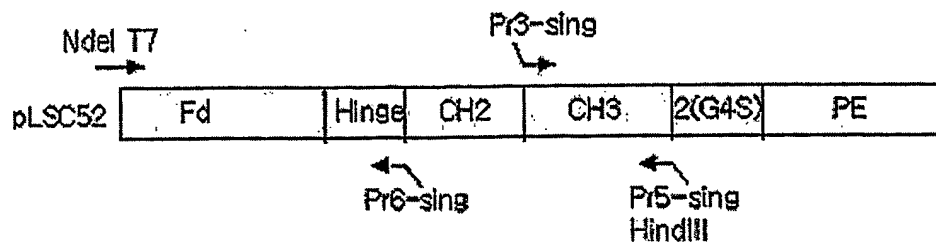
(c) Insert of pLSC52 encoding B3(Fd-Fc)-PE38R



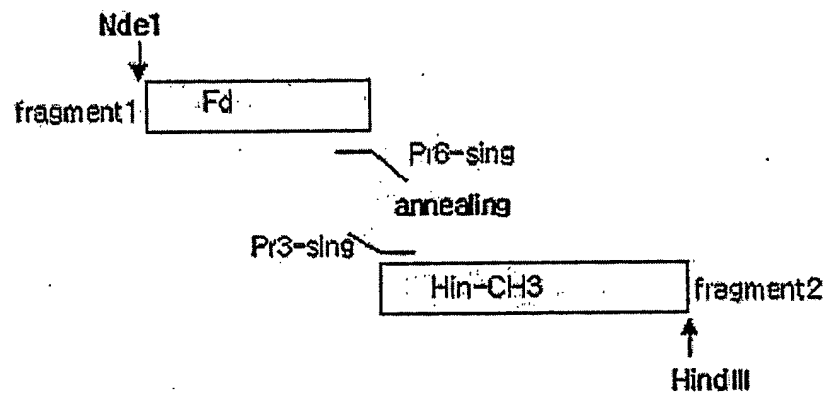
9/13

Fig. 14

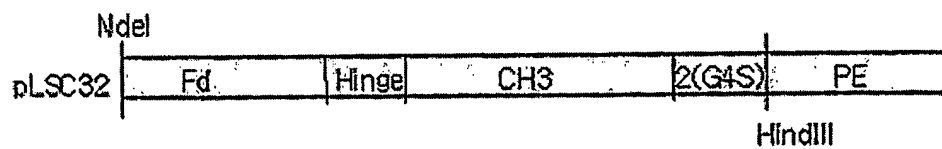
(a) Fd, CH3 fragment PCR from pLSC52



(b) Splicing PCR amplification by overlap extension

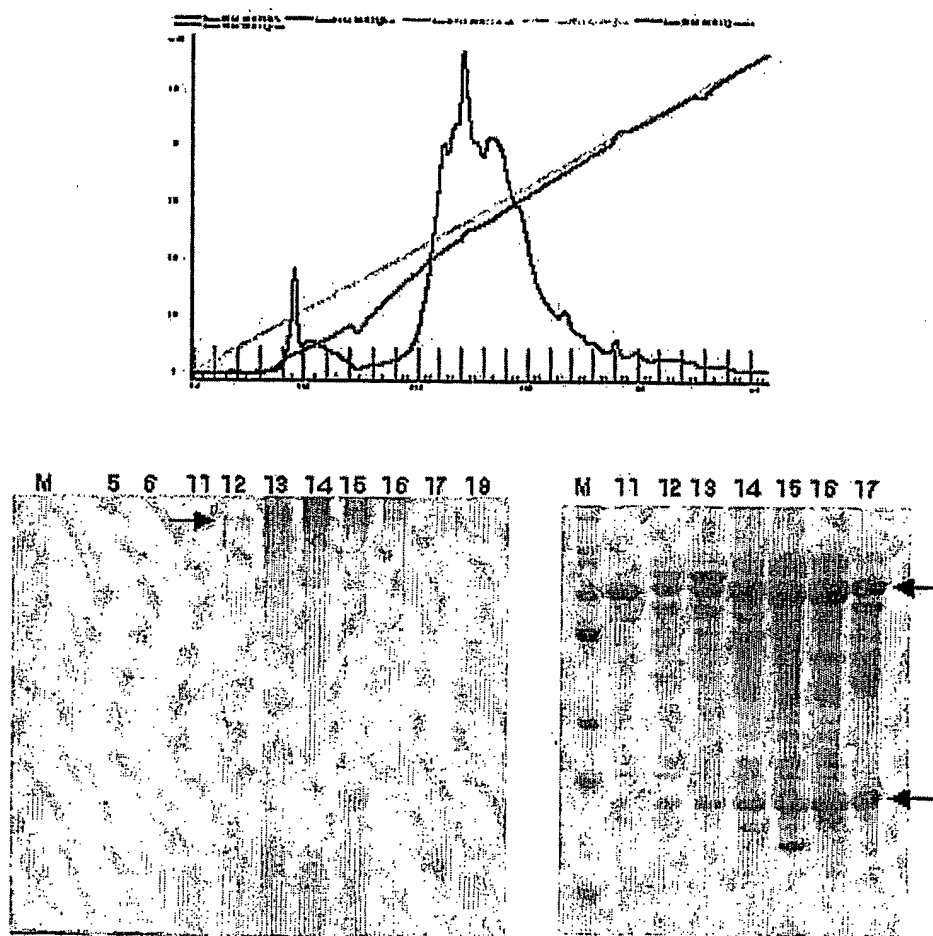


(c) Insert of pLSC32 encoding B3(Fd-CH3)-PE38R



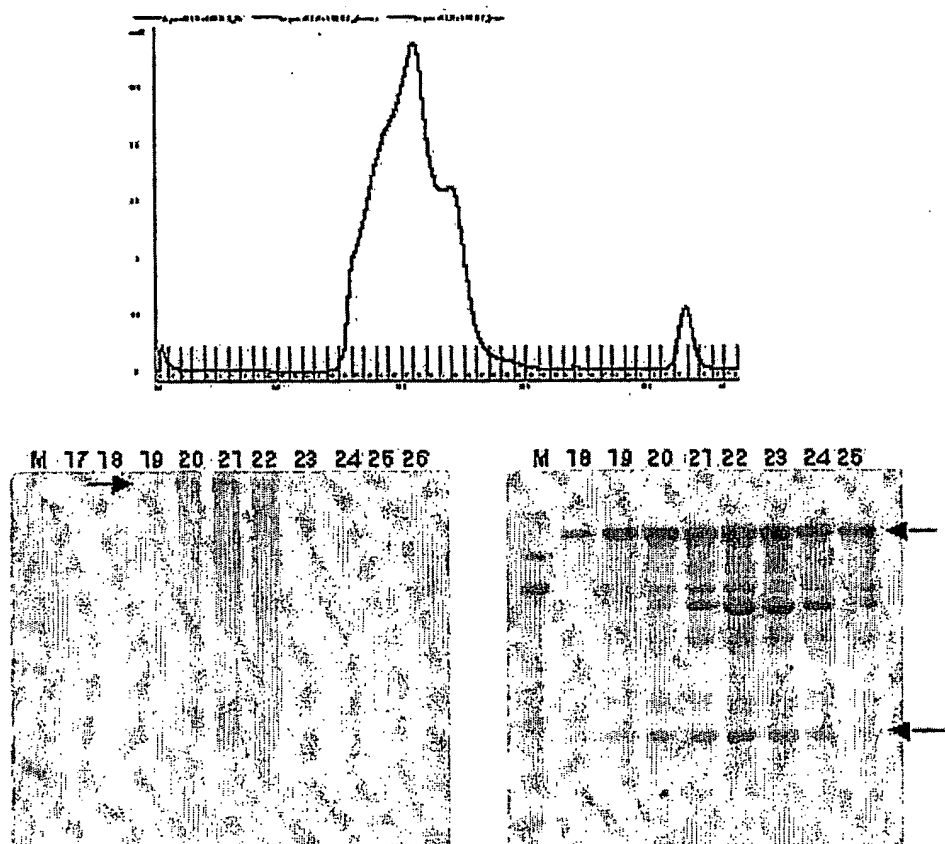
10/13

Fig. 15



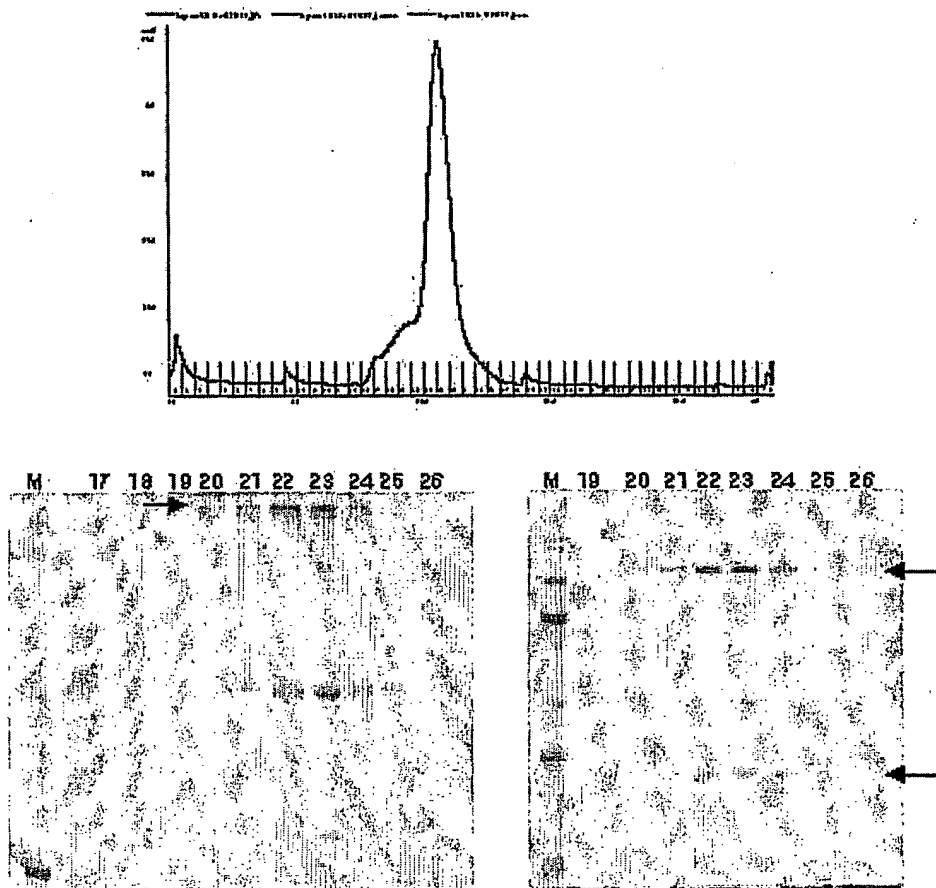
11/13

Fig. 16



12/13

Fig. 17



13/13

Fig. 18

